

66211-926460

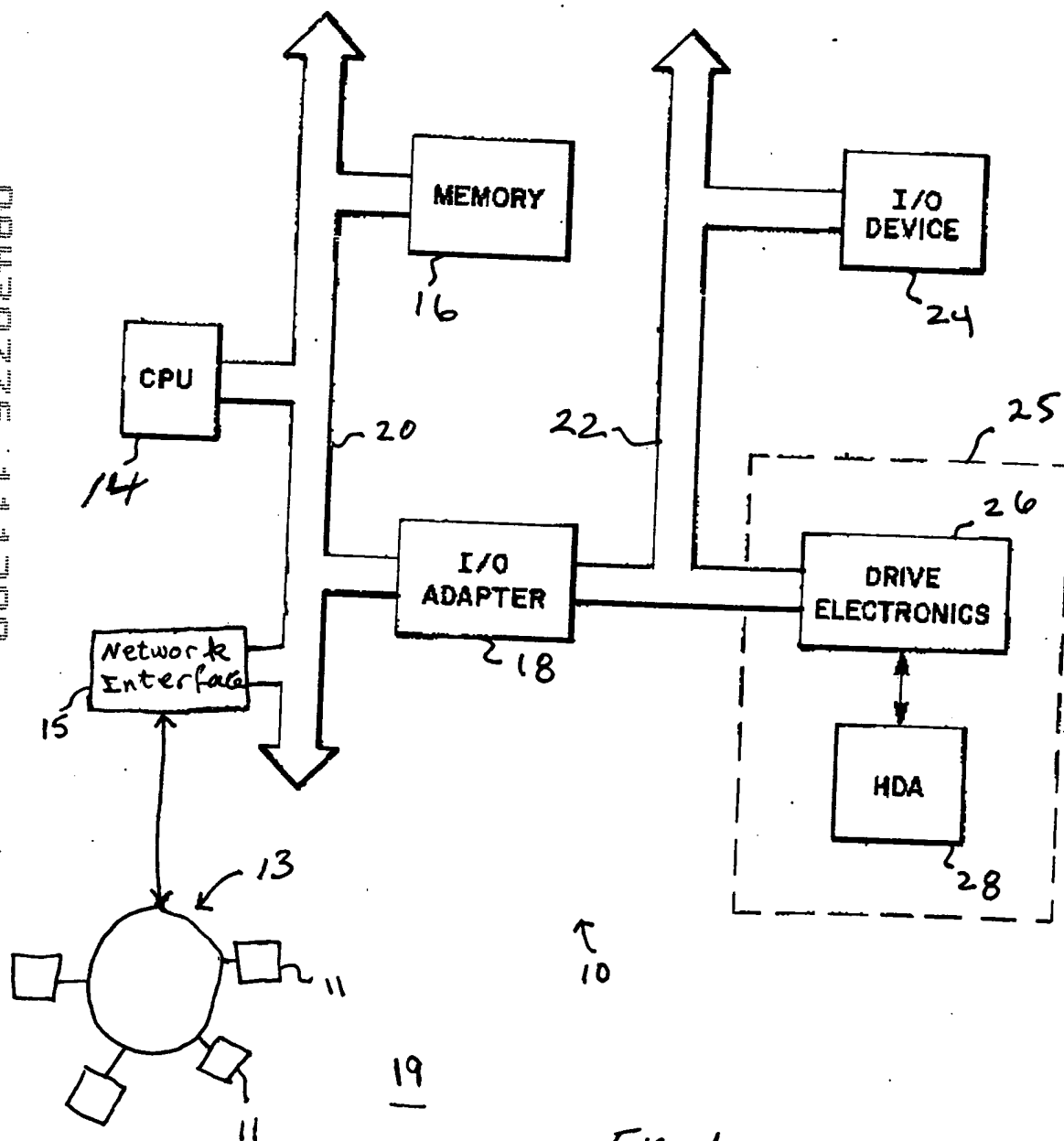


FIG. 1

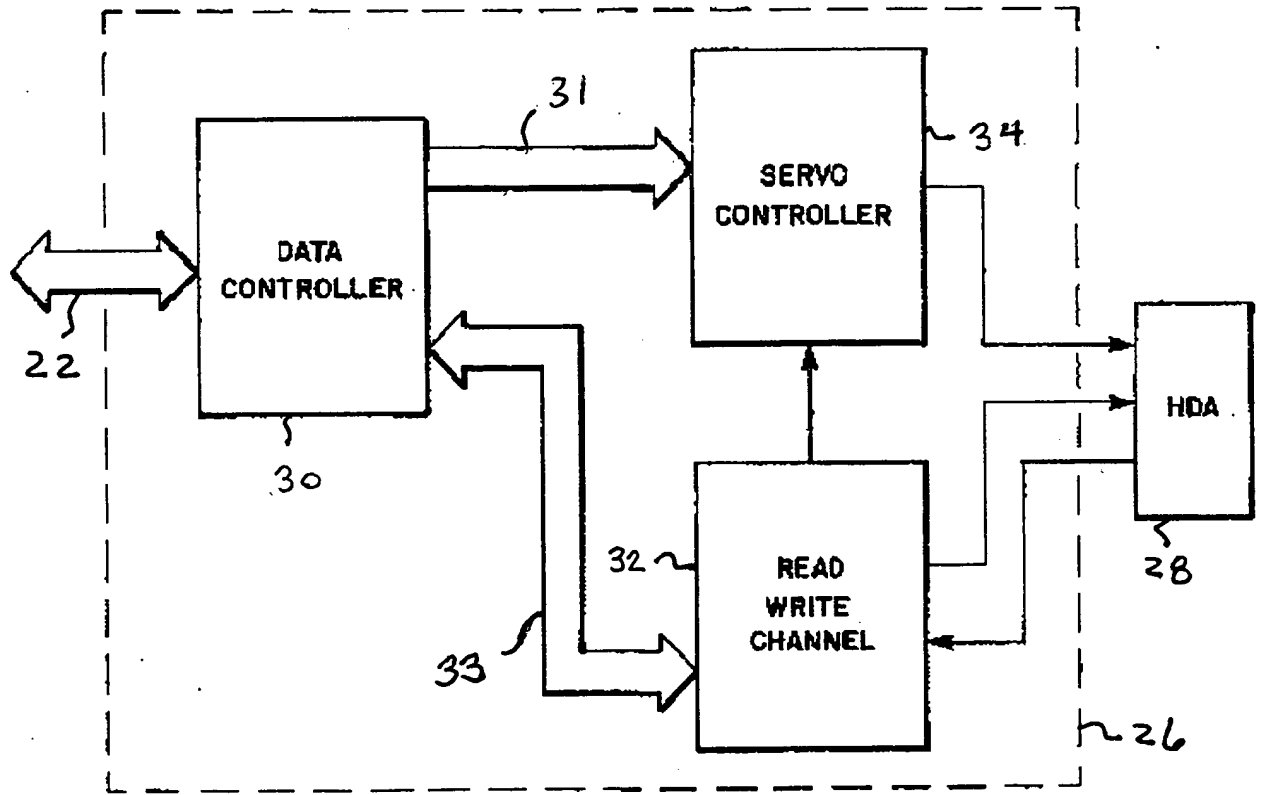


FIG. 2

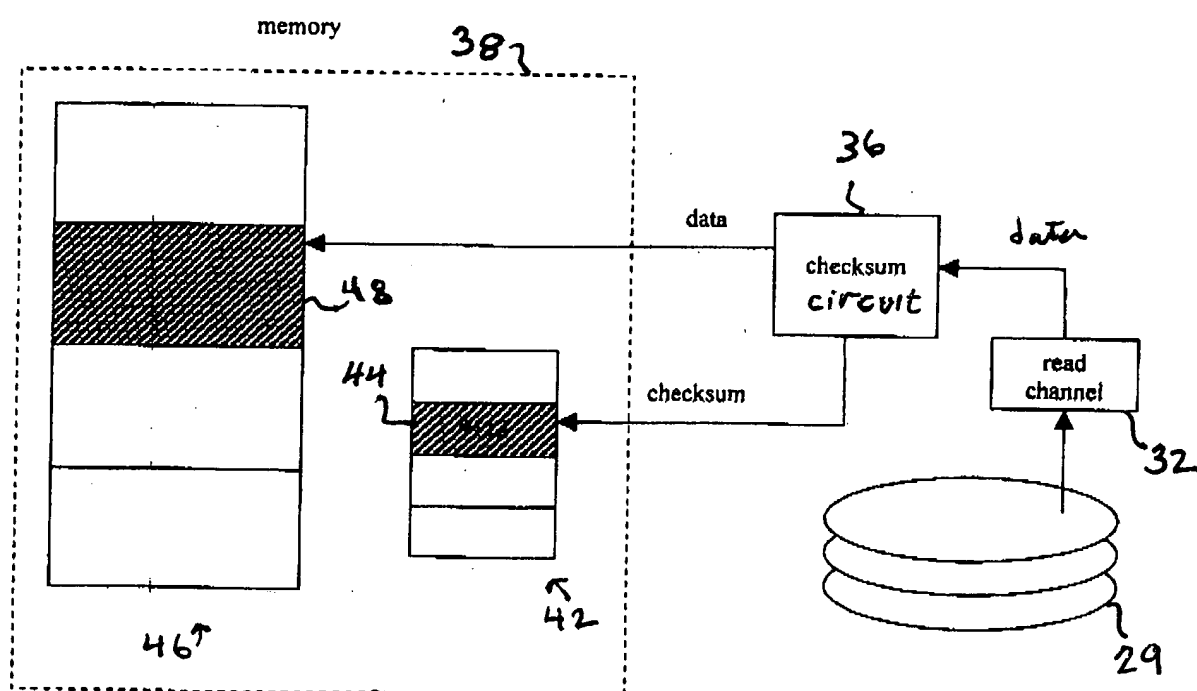
[illegible]

FIG. 3

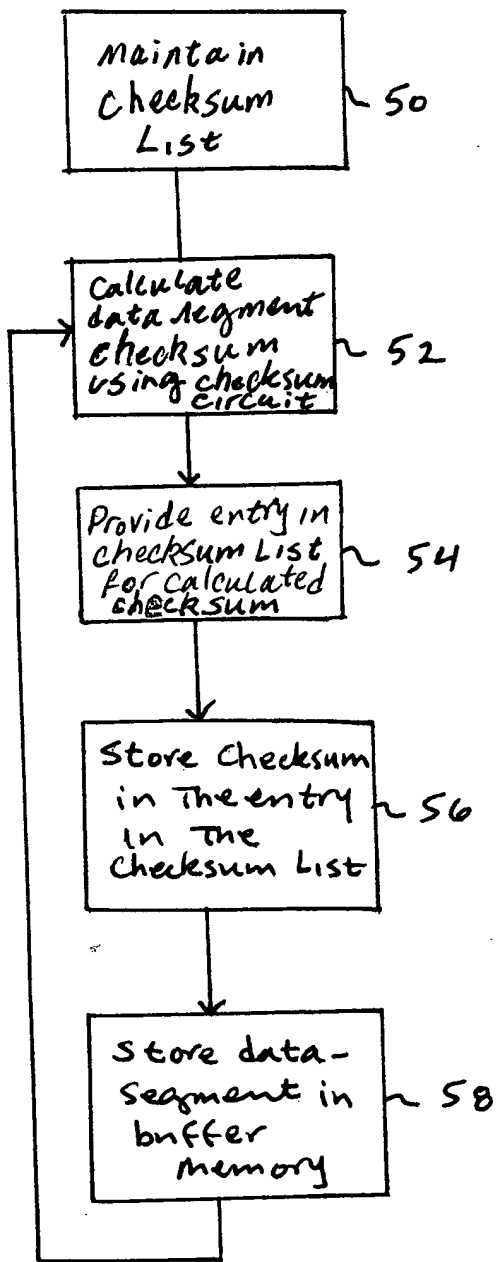


FIG. 4

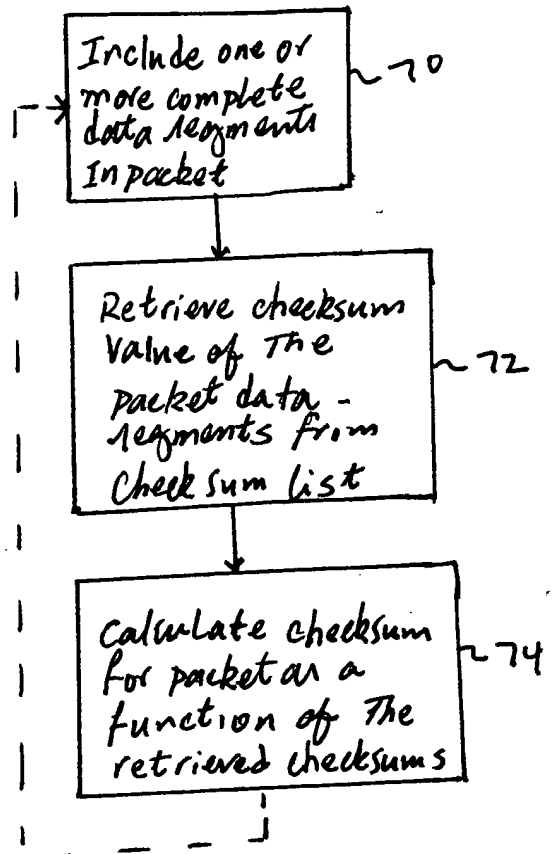
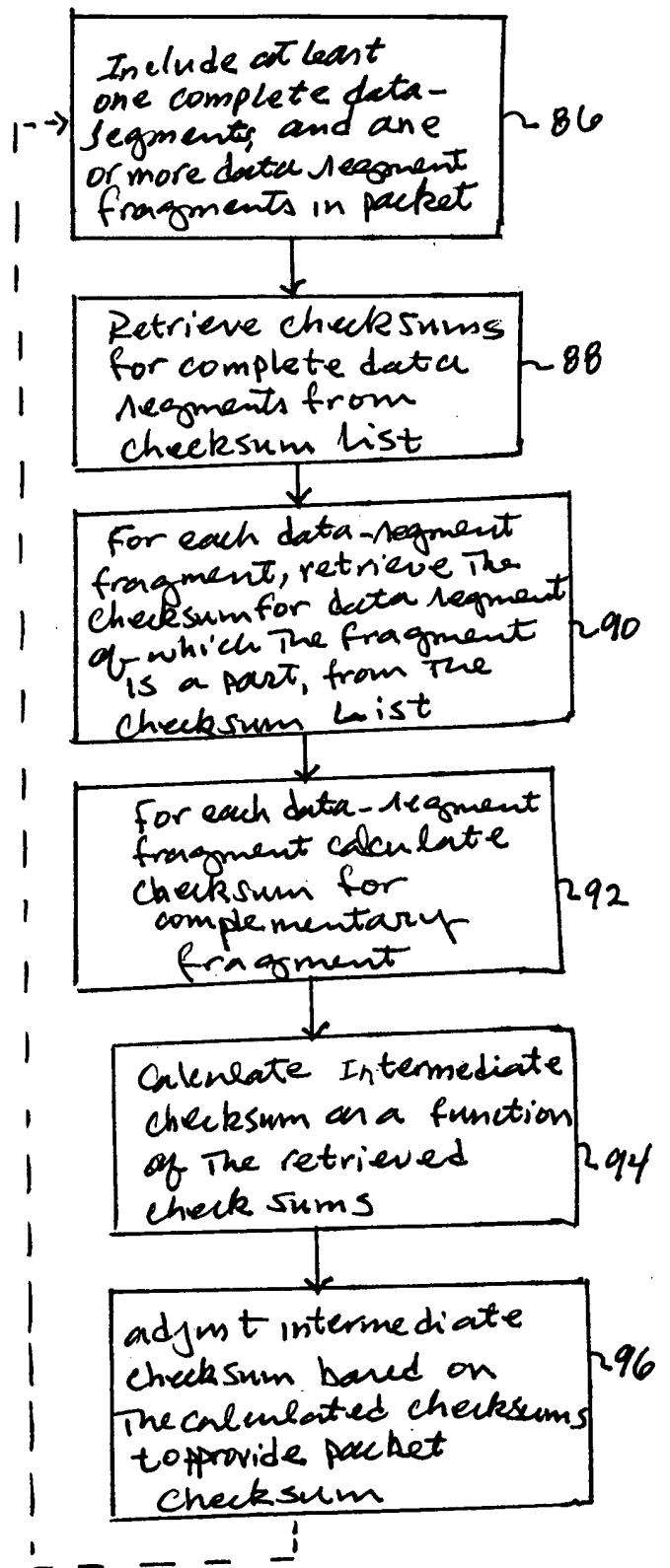
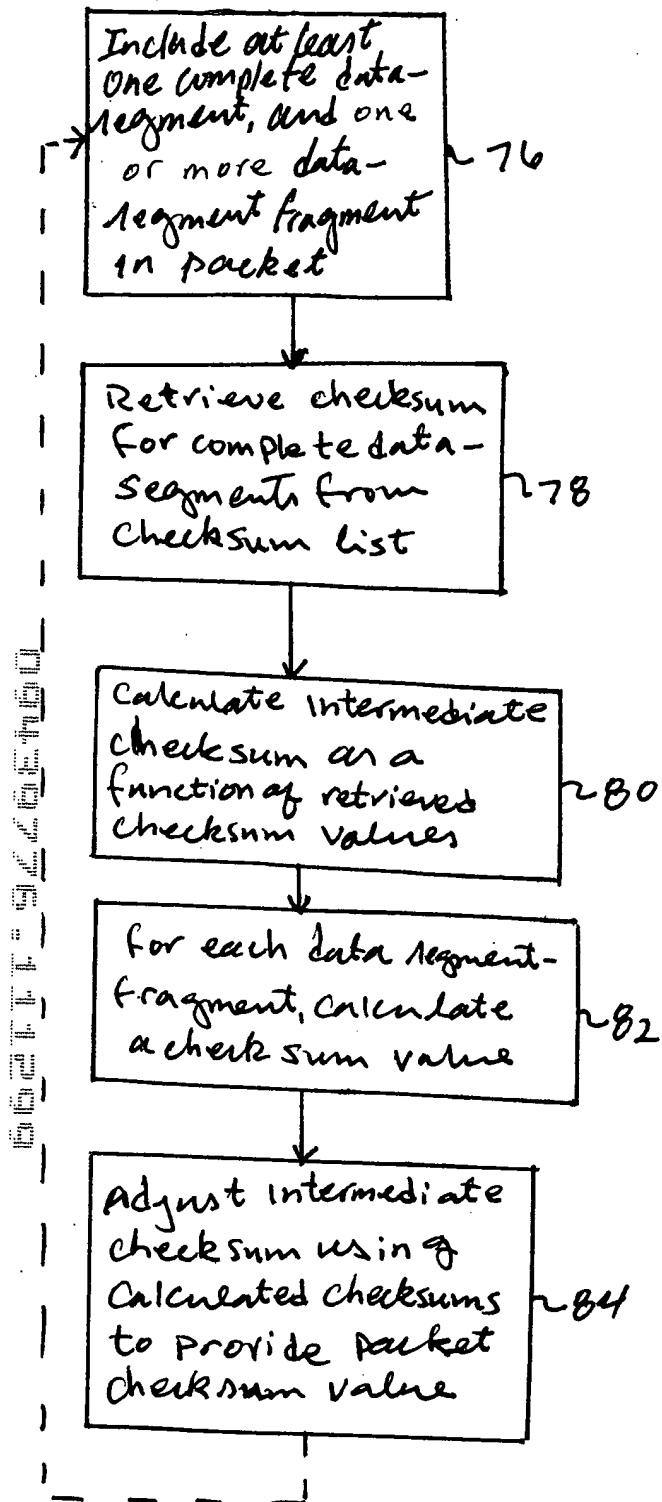


FIG. 6



Include at least one complete data-segment and one or more data-segment fragments in packet ~ 98

Retrieve the checksum value for each complete data segment from Checksum list ~ 100

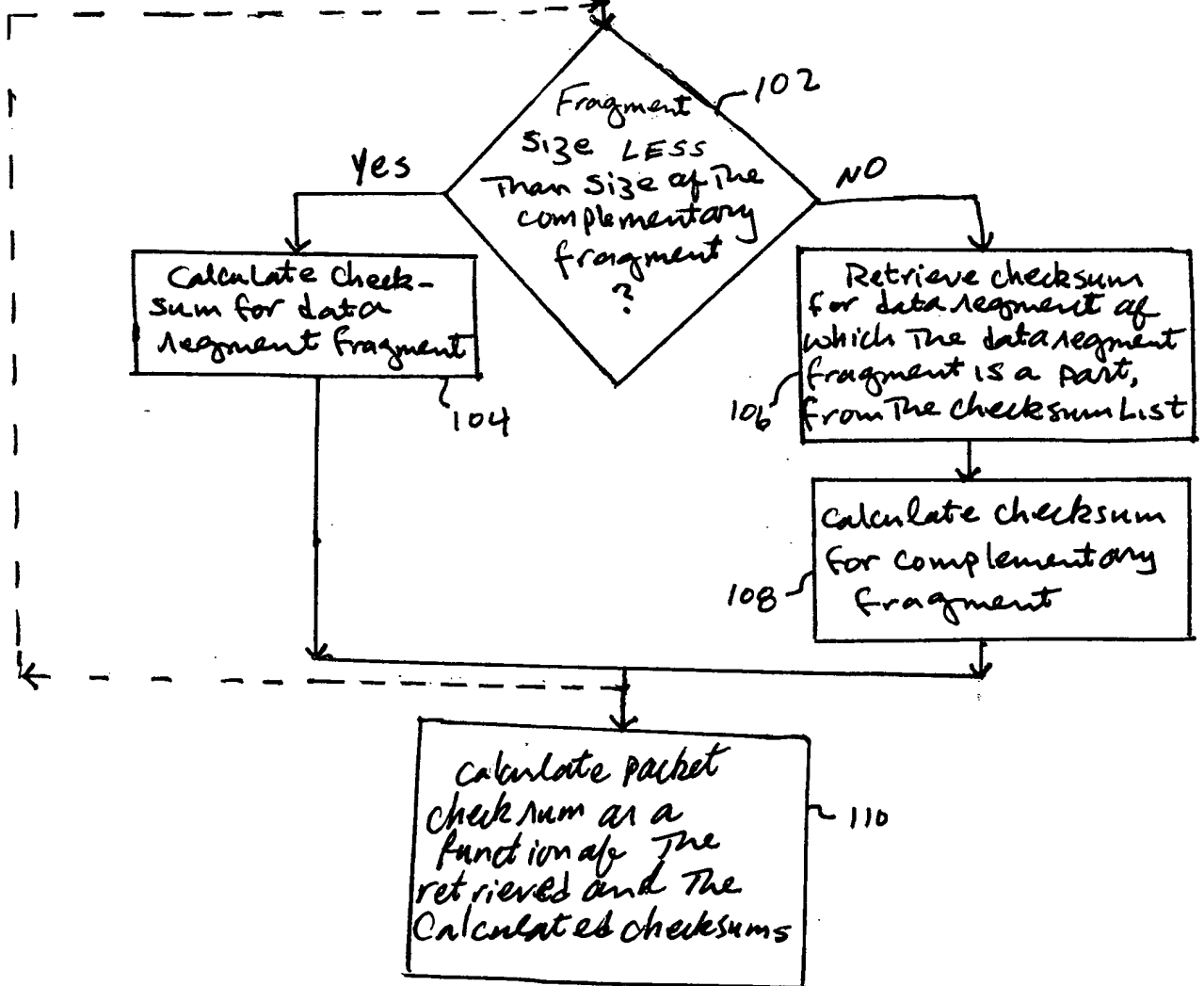


FIG. 7c

Include only one or more data-segment fragments in packet 112

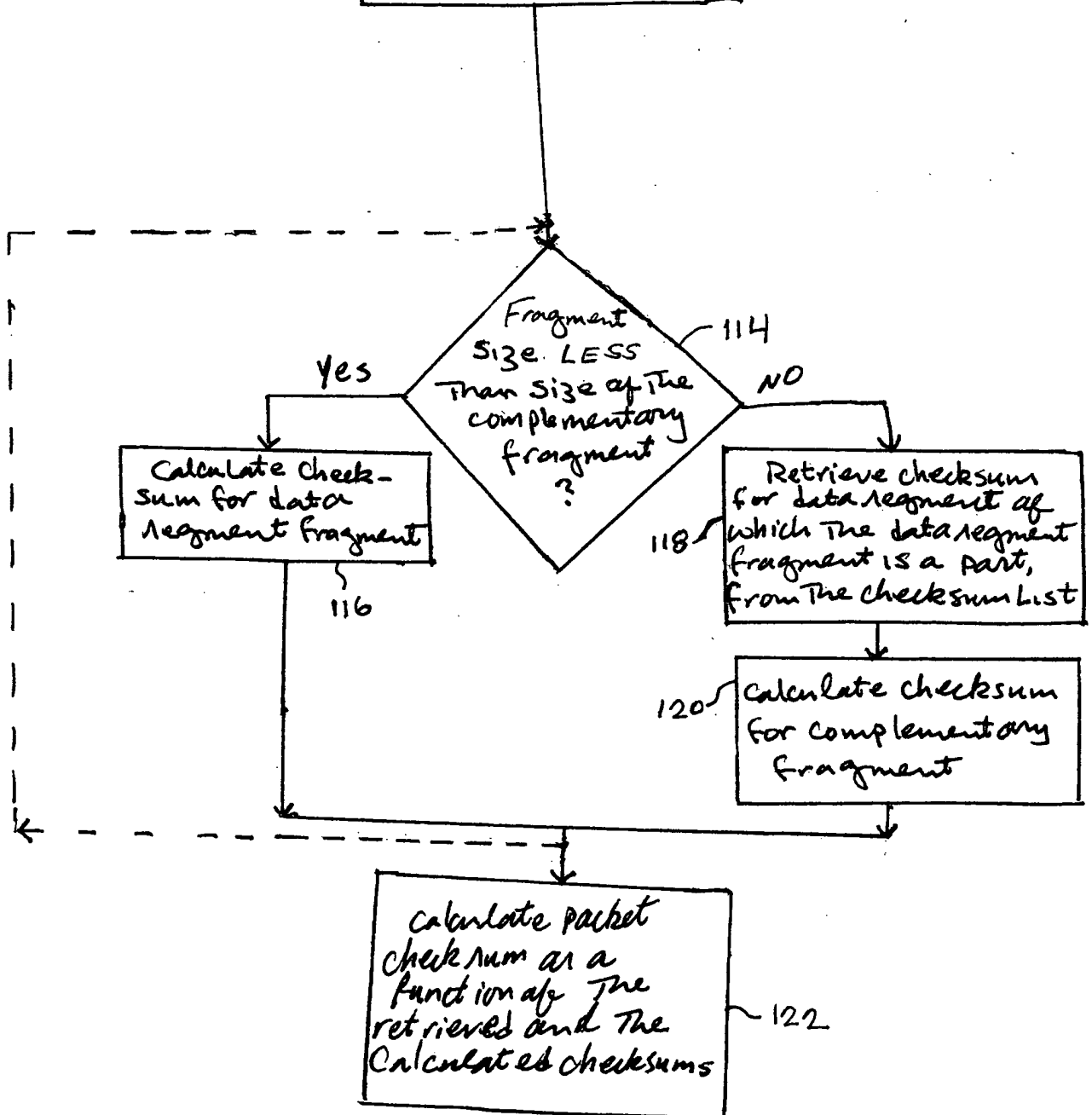


FIG. 8

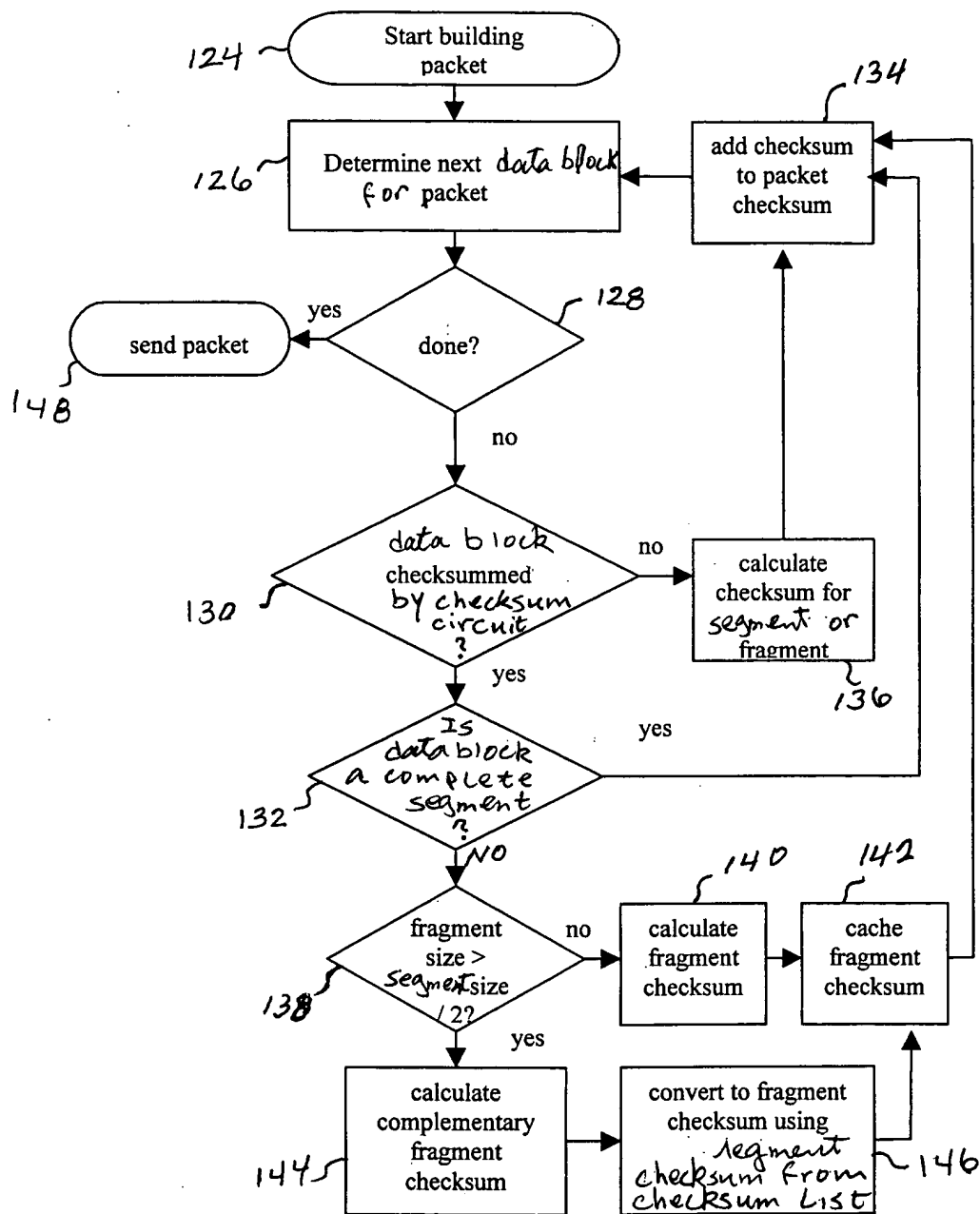


FIG. 9

00000000 00000000 00000000 00000000

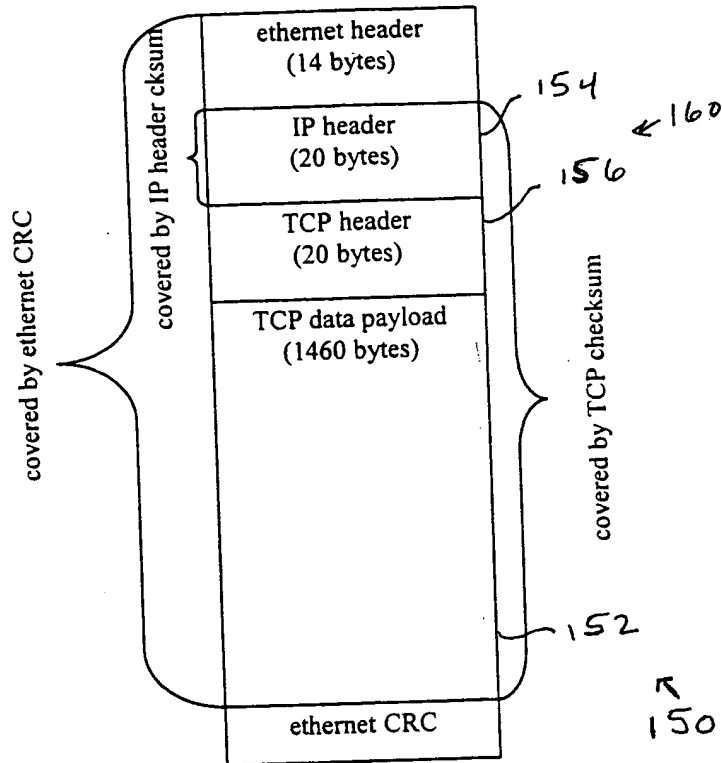


Fig. 10A

0	3	7	15	18	23	31
Version Number	Length	Service Type	Packet Length			
Identification				D	M	Offset
				F	F	
Time to Live		Transport		Header Checksum		
Source Address						
Destination Address						
Options (optional)						Padding

← 154

Fig. 10B

0	3	7	15	18	23	31
Source Address						
Destination Address						
Zero		Transport Protocol		Packet Length		

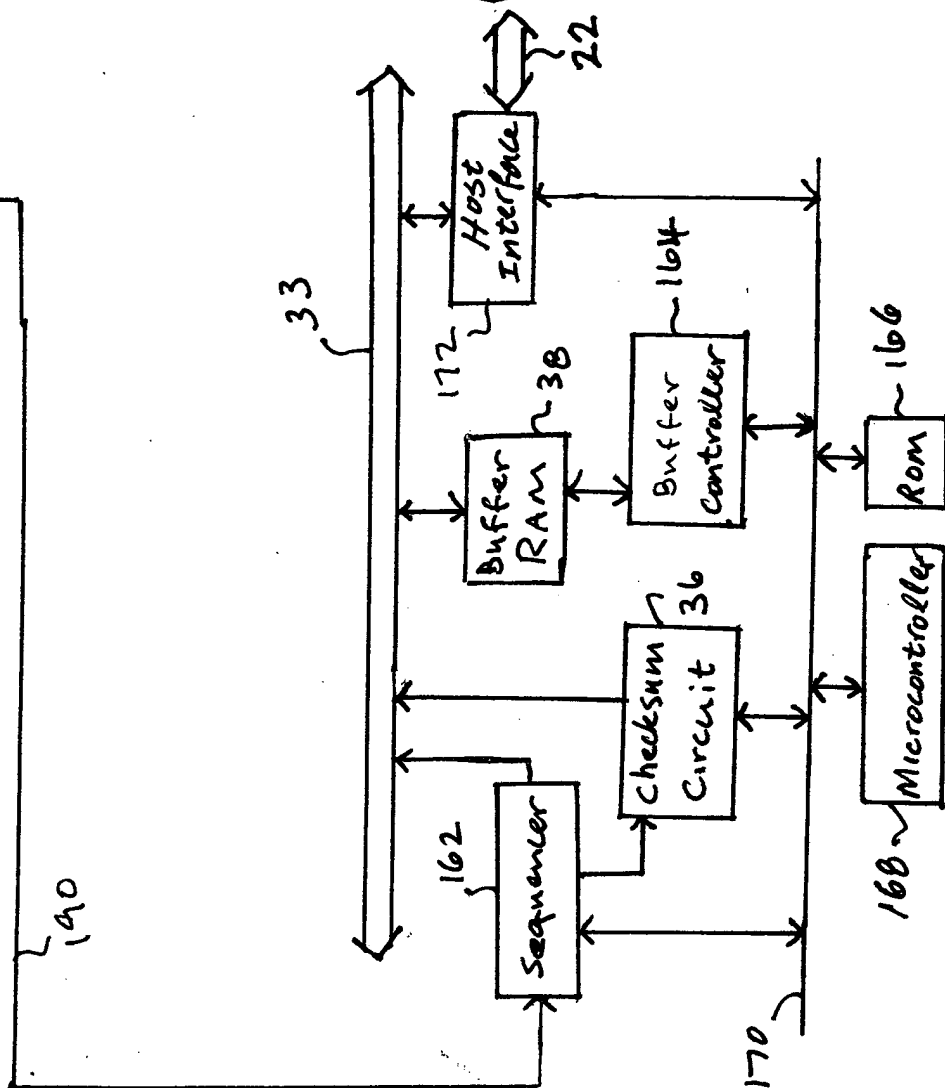
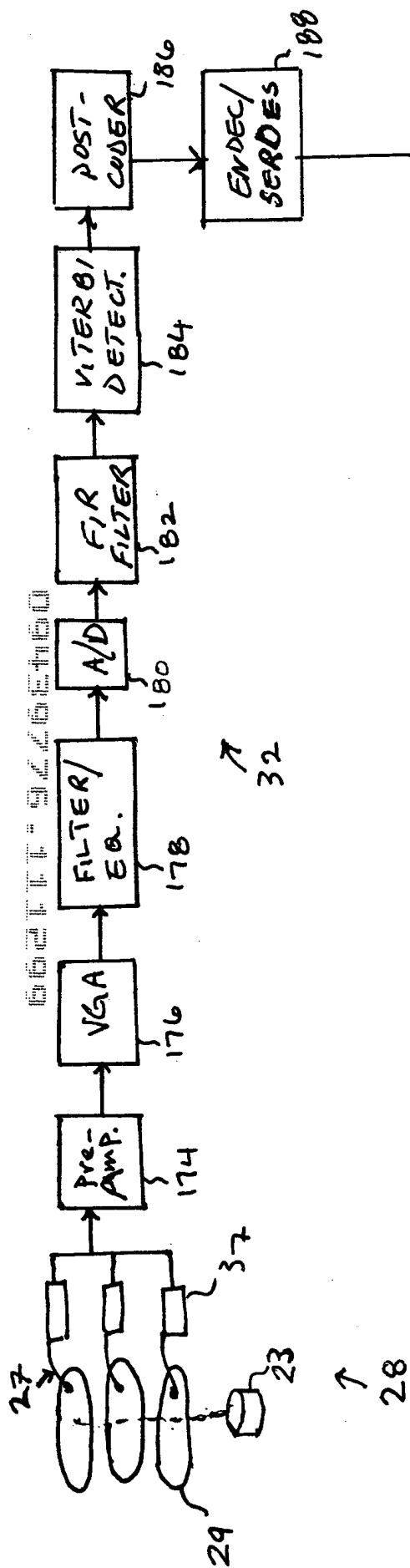
↑ 158

Fig. 10C

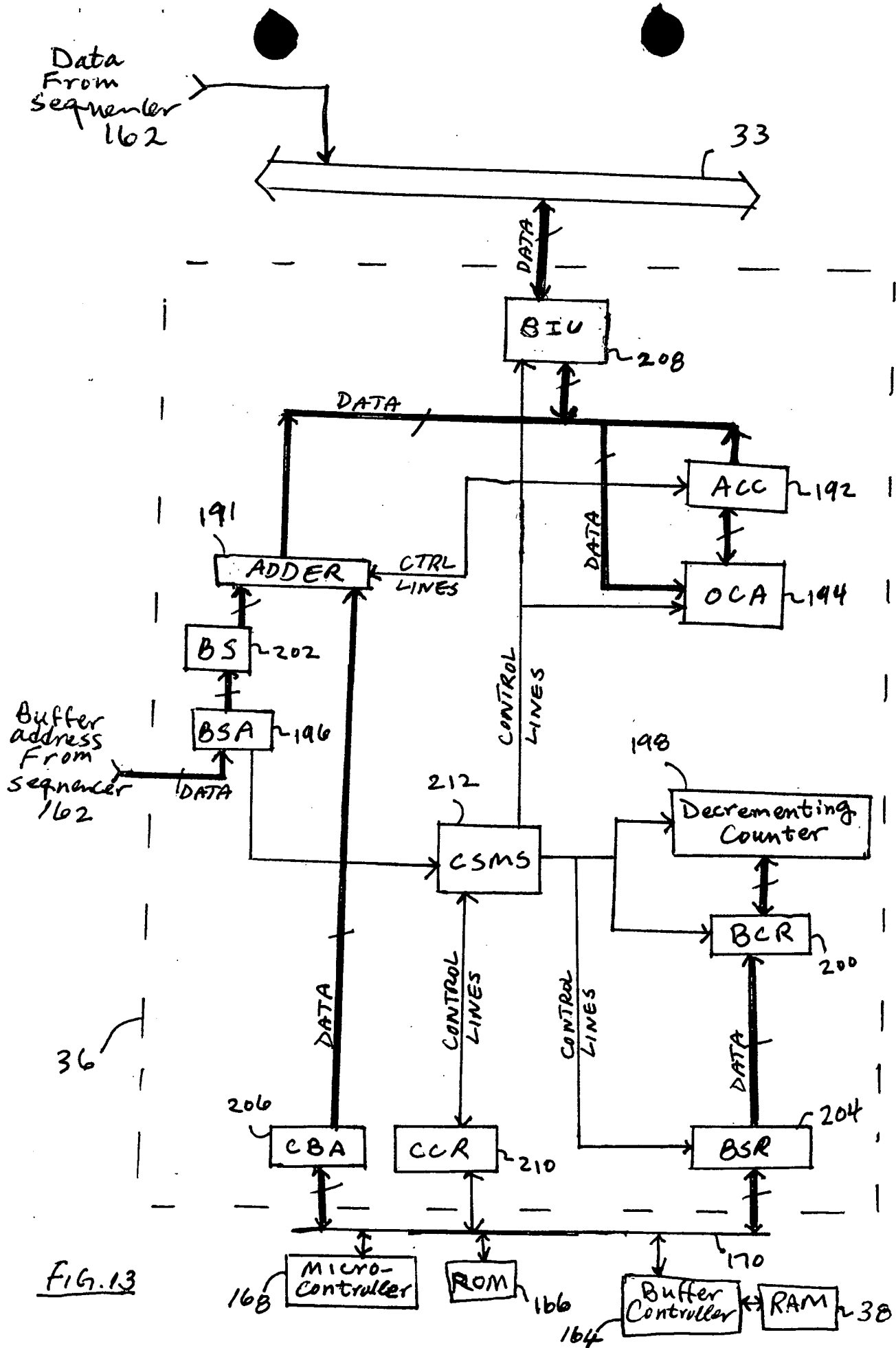
packet number	relative segment numbers	cumulative bytes	modulo 512	fragment software checksummed	software checksum size
0	0-2	1460	436	outer	76
1	2-5	2920	360	outer	152
2	5-8	4380	284	outer	228
3	8-11	5840	208	inner	208
4	11-14	7300	132	inner	132
5	14-17	8760	56	inner	56

FIG. 11

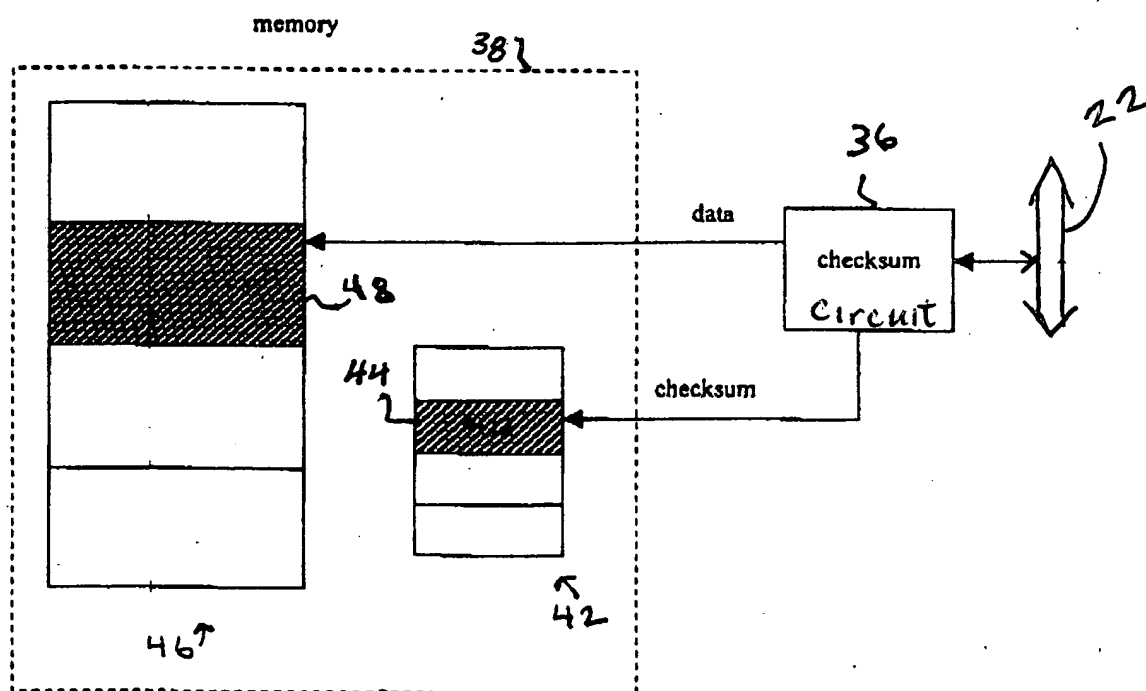
SECRET - 920600



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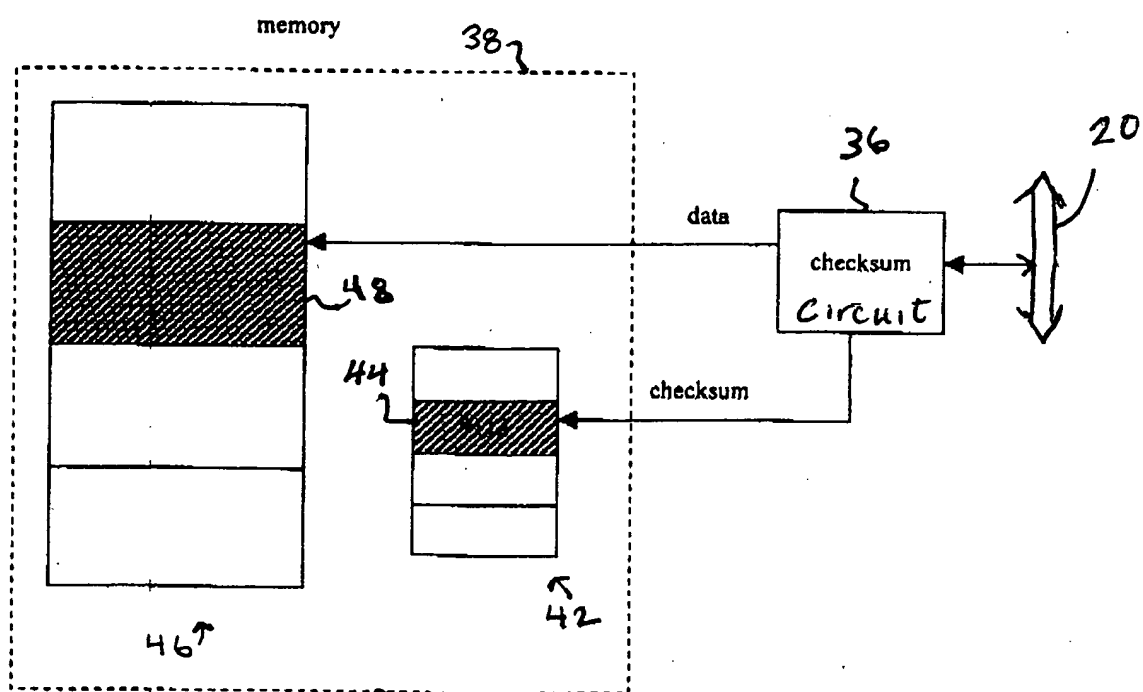
66211-9226450



↑
18

FIG. 14

66217-9226E460



↑
15

FIG. 15